

LITTLE ROCK, ARKANSAS

Architect  
POLSHEK PARTNERSHIP LLP  
320 West 13th Street  
New York, New York 10014  
212.607.7171

Landscape Architect



118 Magazine Street  
Cambridge, Massachusetts 02139  
617.661.0070  
617.661.0064

Coordinating Landscape Architect  
LANDSCAPE ARCHITECTURE, INC.  
2300 Cottondale Lane, Suite 202  
Little Rock, Arkansas 72202  
501.374.5610

Civil Engineer  
McCLELLAND CONSULTING ENGINEERS  
900 W Markham Street  
Little Rock, Arkansas 72201  
501.371.0272

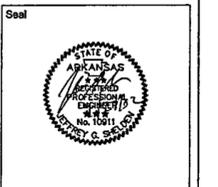
Electrical Engineer  
CROMMELL ARCHITECTS ENGINEERS  
101 South Spring Street  
Little Rock, Arkansas 72201  
501.372.2900

Marine + Structural Engineers  
MOFFATT & NICHOL ENGINEERS  
1816 East Millbrook Road, Suite 100  
Raleigh, North Carolina 27609  
919.781.4625

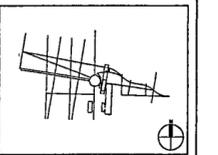
Fountain  
DAN EUSER WATERARCHITECTURE INC.  
58 Mackenzie Drive West  
Richmond Hill, Ontario L4C 3S2  
CANADA  
905.884.4178

Playground Design  
PLAY SITE ARCHITECTURE  
7 Fairway Road  
Acton, Massachusetts 01720  
978.263.1090

Signage Design  
POULIN + MORRIS  
286 Spring Street, Sixth Floor  
New York, New York 10013  
212.675.1332



Issue	Date
04 100% Site Package 2 CD	09/27/02
03 90% Site Package 2 CD	08/16/02
02 80% Site Package 2 CD	06/29/02
01 100% Design Development	04/01/02



Job No 4813

Scale AS SHOWN

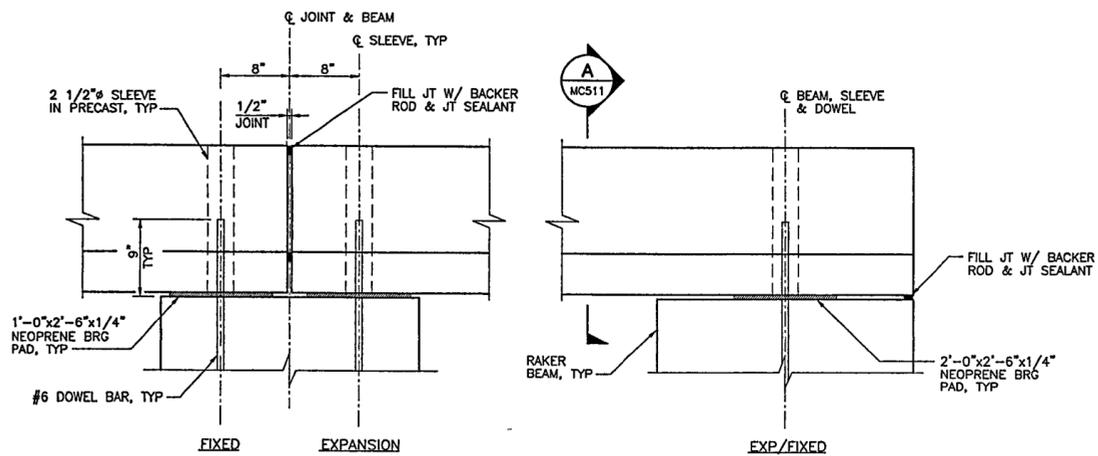
Date SEPTEMBER 27, 2002

Title SITE PACKAGE 2  
100% CONSTRUCTION DOCUMENTS  
Stadium Steps Precast  
Details Sheet 2 of 2

Sheet No

MC511

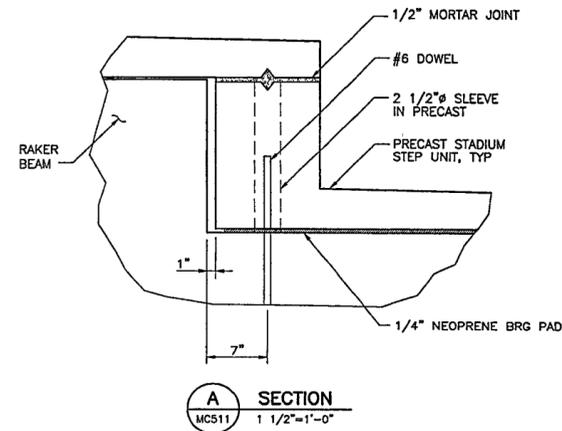
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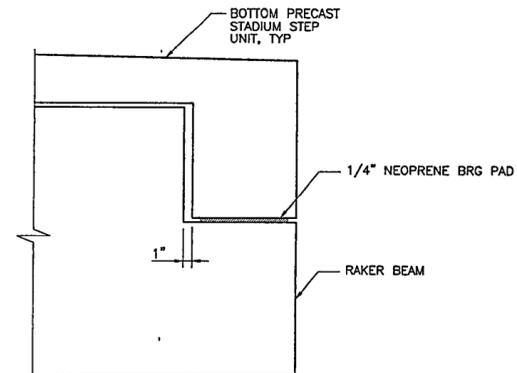
NOTES:

1. ADD PLASTIC SHIMS AS NECESSARY TO INSURE PRECAST UNITS ARE LEVEL AND MATCH-UP WITH ADJACENT UNIT.
2. THE 2 1/2" Ø DOWEL HOLES AT FIXED ENDS OF PRECAST SECTIONS SHALL BE FILLED WITH GROUT. THE 2 1/2" Ø DOWEL HOLES AT EXPANSION ENDS OF PRECAST SECTIONS SHALL BE FILLED WITH HOT Poured RUBBER ASPHALT MATERIAL TO 1 1/2" ABOVE TOP OF DOWELS AND THEN FILLED WITH GROUT.
3. THE HOT Poured RUBBER ASPHALT MATERIAL SHALL CONFORM TO THE REQUIREMENTS FOR JOINT SEALER.
4. EAST END BEARING OF EACH PRECAST STADIUM STEP SHALL BE FIXED ALL OTHER BEARINGS SHALL BE EXPANSION

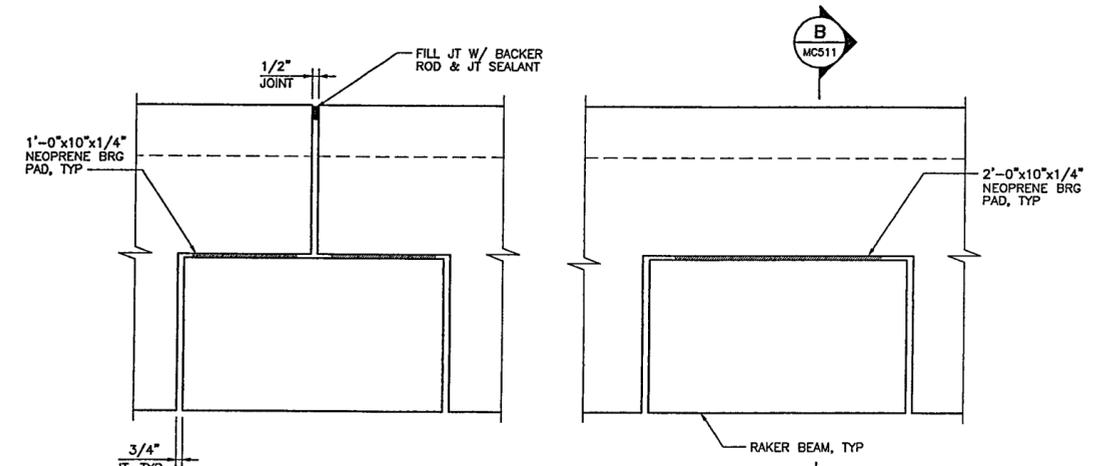
1 SECTION  
1 1/2"=1'-0"



A SECTION  
1 1/2"=1'-0"



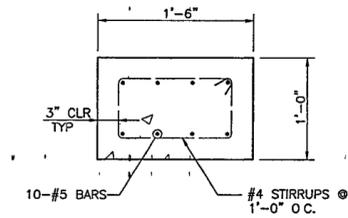
B SECTION  
1 1/2"=1'-0"



NOTES:

1. ADD PLASTIC SHIMS AS NECESSARY TO INSURE PRECAST UNITS ARE LEVEL AND MATCH-UP WITH ADJACENT UNIT.
2. THE 2 1/2" Ø DOWEL HOLES AT FIXED ENDS OF PRECAST SECTIONS SHALL BE FILLED WITH GROUT. THE 2 1/2" Ø DOWEL HOLES AT EXPANSION ENDS OF PRECAST SECTIONS SHALL BE FILLED WITH HOT Poured RUBBER ASPHALT MATERIAL TO 1 1/2" ABOVE TOP OF DOWELS AND THEN FILLED WITH GROUT.
3. THE HOT Poured RUBBER ASPHALT MATERIAL SHALL CONFORM TO THE REQUIREMENTS FOR JOINT SEALER.
4. PERMANENTLY AFFIX NEOPRENE BEARING PAD TO PRECAST WITH ADHESIVE

2 END OF RAKER BEAM DETAIL  
1 1/2"=1'-0"



NOTE GRADE BEAM DISCONTINUOUS AT PEDESTRIAN STEPS

C GRADE BEAM SECTION  
1 1/2"=1'-0"